

ABSTRACT

A cable end connector assembly (1) includes an insulative housing (12), a number of contacts (130) received in the insulative housing, a spacer (13) mounted to a rear end of the insulative housing, a cable (14) including a number of conductors (140, 142) electrically connecting with corresponding contacts, a cover (15) over-molded with the insulative housing and the cable, and a locking member (16). The housing forms a pair of wing portions (129) extending rearwardly therefrom. The cover defines a pair of passages (151) to receive the wing portions. The locking member includes a retaining portion (160) secured with the insulative housing, a pressing portion (162) engaged with the pair of wing portions, a pressing portion (163) engaged with the cover and a pair of latch sections (1610) located close to the retaining portion. The pressing portion moves downwardly and becomes curve toward the cover under a pressing force and creates a vertical displacement to the latch sections.